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CGILua: A Multi-Paradigmatic Tool for Creating Dynamic.. - Hester, Borges.. (1997) (Correct) (5 citations)
dramatic growth of the Internet and the World Wide **Web** creates great demand for tools to support the
A Multi-Paradigmatic Tool for Creating Dynamic WWW **Pages** Anna M. Hester Renato Borges Roberto
to simplify the task of creating dynamic **Web pages**, supporting three different paradigms for
www.inf.puc-rio.br/~roberto/docs/cgilua.ps.gz

A Machine Learning Architecture for Optimizing Web Search.. - Boyan, Freitag, Joachims (1996) (Correct)
(29 citations)
A Machine Learning Architecture for Optimizing **Web** Search Engines Justin Boyan, Dayne Freitag, and
structure. As a node in a hypertext, a HTML **page** is related to potentially huge numbers of other
is related to potentially huge numbers of other **pages**, through both the hyperlinks it contains and the
www.cs.cmu.edu/afs/cs/project/reinforcement/papers/boyan.laser.ps

Towards an Active Network Architecture - Tennenhouse, al. (1996) (Correct) (194 citations)
the end-to-end network layer for example, to allow **Web** servers and clients to exchange program
within these mini-programs, in much the way a **page's** contents are embedded within a fragment of
to the serving and caching of World Wide **Web pages**. Harvest [1] employs a hierarchical scheme in
ftp.tns.lcs.mit.edu/pub/papers/ccr96.ps.gz

Development of a Java based simulation module for a World Wide.. - Godelmann (1998) (Correct)
of a Java based simulation module for a World Wide **Web** multimedia short course on health services
ftp.ifi.unibas.ch/publications/reports/98-3.ps.gz

Browsing the WWW by interacting with a textual virtual.. - Dieberger (1996) (Correct) (5 citations)
navigation in the MOO causes the corresponding **Web pages** to be loaded. The overall effect is the
locations can be associated with pointers to WWW **pages**. When using a specialized MOO client, navigation
for the WWW. The system uses references to **Web pages** which can be arranged in any possible way and
ftp.cc.gatech.edu/pub/groups/gvu/tr/97-04.ps.Z

Learning Dictionaries for Information Extraction by.. - Riloff, Jones (1999) (Correct) (28 citations)
language processing: Information extraction from the **Web** Abstract Information extraction systems usually
technique on a collection of corporate **web pages** and a corpus of terrorism news articles. The
be useful for extracting information from new **web pages**. Introduction The purpose of information
www.cs.cmu.edu/~rosie/papers/aaai-99.ps

Semistructured and Structured Data in the Web: Going Back.. - Atzeni, Mecca, Merialdo (1997) (Correct)
(39 citations) ·
Semistructured and Structured Data in the **Web**: Going Back and Forth Paolo Atzeni, 1
computations or to correlate values in **Web pages**. In this paper, we present the approach to the
from a loosely structured organization -the **Web pages** -to a very structured one -the database -
poincare.dia.uniroma3.it:8080/Araneus/publications/wmsd97cr.ps

PDA Web Browsers: Implementation Issues - Cooper, Shufflebotham (1995) (Correct) (2 citations)
PDA Web Browsers: Implementation Issues Ian Cooper y
use the PDA as a "video-text client" Bar95]**Web pages** were transferred to, and rendered by, a host
any nested lists. In the authors' experience, **Web pages** that fit in their entirety on a PDA screen would
www.cs.ukc.ac.uk/pubs/1995/57/content.ps.gz

Live WWW and its Agents: the CAS-LWWW Project - Yiming Ye (Correct)
of the Internet and the success of the World Wide **Web** (WWW)The **Web** implements a global hypermedia that

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The video and audio result in compelling **Web pages**. Real time video and audio data can be
to eliminate the annoying latency of loading **web pages** [6]not to say when live video is included in
ftp.cs.toronto.edu/pub/yiming/AgentWWW.ps.gz

Structural Abstractions of Hypertext Documents for Web-based.. - Jitender Deogun (Correct)
Structural Abstractions of Hypertext Documents for **Web**-based Retrieval Jitender S. Deogun The Department
same product, heuristics for understanding vendor **pages**, and seed knowledge for inductive learning. On
a set of individual product descriptions from **pages** returned by the search form. Thus, the learning
www.cacs.usl.edu/Departments/CACS/Publications/Raghavan/DSR98.ps.Z

Lightweight Structured Text Processing - Miller, Myers (1999) (Correct) (7 citations)
generic tools. Our prototype system, LAPIS, is a **web** browser that can highlight, filter, and sort text
illustrate some examples of applying LAPIS to **web pages**, text files, and source code. 1 Introduction
comments. 3. Extract a bibliography from a **Web page**. 4. Sort a file of postal addresses by ZIP code.
www.cs.cmu.edu/afs/cs.cmu.edu/user/rcm/WWW/papers/usenix99/usenix99.ps

Concept Features in Re:Agent, an Intelligent Email Agent - Boone (1998) (Correct) (6 citations)
features 1 Introduction The Internet, World Wide **Web**, communications networks, and widespread
of emails, faxes, voicemail, phonepager text, **web pages** and other forms of information we encounter
is the routing and downloading of information to **pagers**, cellular phones and palmtop computers. To
www.cc.gatech.edu/grads/b/Gary.N.Boone/papers/reagent.ps

Domisilica: Providing Ubiquitous Access to the Home - Mankoff, Abowd (1997) (Correct) (2 citations)
the purchase date of groceries, shopping lists, or **web pages**. We have chosen the kitchen as the place to
purchase date of groceries, shopping lists, or **web pages**. We have chosen the kitchen as the place to begin
refrigerator, we can display virtual notes and **web pages** which have been "posted" onto the refrigerator. A
ftp.cc.gatech.edu/pub/gvu/tr/1997/97-17.ps.Z

Hypertext Paths and the World-Wide Web.. - Furuta, III.. (1997) (Correct) (23 citations)
Hypertext Paths and the World-Wide **Web**: Experiences with Walden's Paths Richard Furuta,
bear this notice and the full citation on the first **page**. Copyrights for components of this work owned by
Number 99903-230. The project's World-Wide **Web pages** are located at www.csdl.tamu.edu/walden/
bush.cs.tamu.edu/walden/reports/ht97.ps.gz

The Do-I-Care Agent: Effective Social Discovery and.. - Ackerman, Starr, Pazzani (1997) (Correct) (7 citations)
Effective Social Discovery and Filtering on the **Web** Mark S. Ackerman 1 Brian Starr Michael Pazzani
and resources on the **Web**. DICA monitors **Web pages** previously found by the agent's user to be
Because the agent focuses on changes to known **pages** rather than discovering new **pages**, we increase
www.ics.uci.edu/~ackerman/docs/97.riao/dica.riao.ps

Improving Web Server Performance by Caching Dynamic Data - Iyengar (1997) (Correct) (62 citations)
Improving **Web** Server Performance by Caching Dynamic Data Arun
www.research.ibm.com/people/i/iyengar/usits97.ps

Web Modeling Simulation: Two Strategies - Carlos Domingo (Correct)
Web Modeling Simulation: Two Strategies Carlos
sites (for example, the consultants specific **Web page** with links to others **Web pages**) will present among
specific **Web page** with links to others **Web pages**) will present among other public general
www.isima.fr/scs/wbms/d29/domingoc.ps

Authoring Interactive Behaviors for Multimedia - Myers (1998) (Correct)
tool like Microsoft Word. For authoring World-Wide-**Web pages**, tools for creating the text include WYSIWYG
like Microsoft Word. For authoring World-Wide-**Web pages**, tools for creating the text include WYSIWYG
the text include WYSIWYG editors like Adobe **PageMill** and Microsoft's FrontPage. Authoring for
www.cs.cmu.edu/~NatProg/necjapan.ps

Application-Level Differentiated Services for Web Servers - Eggert, Heidemann (1999) (Correct) (25 citations)
1 Application-Level Differentiated Services for **Web** Servers Lars Eggert and John Heidemann USC
One example is prefetching requests for **web pages** by proxies such speculative requests should
1998]It uses background multicasts of related **web pages**, based on automatically-selected interest groups,
usc.edu/pub/csinfo/tech-reports/papers/99-695.ps.Z

h   c e ee   e   c c   e   eb ge c   c   cf

WebWatcher: A Tour Guide for the World Wide Web - Joachims, Freitag, Mitchell (1997)   (Correct)
(159 citations)
WebWatcher: A Tour Guide for the World Wide **Web**
mir.cl-ki.uni-
osnabrueck.de/~martin/rsc/Papers/IntelligentWebAgents/WebWatcher__A_TourGuide_for_the_WWW__Joachims

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Google (Web) Yahoo! MSN CSB DBLP
No documents match Boolean query. Trying non-Boolean relevance query.
500 documents found. **Order: relevance to query.**

Language Support for Distribution in CSCW Systems - Berry, Kaplan   (Correct)
interfaces. A binding is instantiated by **nominating** a Finesse program (or some compiled form) and a
the black box: Open implementation. IEEE Software, **pages** 8-11, Jan. 1996. 16] G. Kiczales, J. des
www.dstc.edu.au/AU/staff/andrew-berry/cv/../phd/finesse.ps.gz

Orthogonal Polynomials and Special Functions - (ed.) (1998)   (Correct)
the current officers end December 31, 1998 and a **nominating** committee will be appointed by the SIAM
upon request by e-mail or from our conference **Web** site. Organizing Committee: M. Ashbaugh, B.
of Mathematical Teaching Send abstracts (2-3 **pages** with 1.5 spacing not folded report title below
ftp.zib.de/pub/UserHome/Koepf/SIAM/8-2.ps

Using MPI 2 One Sided Communications on Cray T3D - Gordon Smith (1995)   (Correct)
same for all processes taking part. Instead of **nominating** user memory, the window can be allocated by MPI
www.epcc.ed.ac.uk/t3dmpi/Product/Docs/mpi2_user.ps.Z

Reconstruction of Character Skeletons using Gabor filter features - Whichello, Yan (1995)   (Correct)
to allow unambiguous identification. However, **nominating** the set of features to be used remains an open
cassius.ee.usyd.edu.au/~adrianw/ELpaper1.ps.gz

Maintaining Information Awareness in a Dynamic Environment.. - McCrickard (2000)   (Correct) (1 citation)
position open for me. I also thank him for **nominating** me for the College of Computing Graduate
1 The Irwin user interface. The resources (email, a **Web page**, a Usenet newsgroup, and the local weather)
Irwin user interface. The resources (email, a **Web page**, a Usenet newsgroup, and the local weather) are
www.cc.gatech.edu/grads/m/Scott.McCrickard/papers/thesis.ps.gz

Network Working Group G. Malkin Request for Comments.. - Category Informational ..   (Correct)
from among the nominees submitted by the IETF **nominating** committee. The IAB is a technical advisory
Joyce Reynolds. Internet Engineering Task Force **[Page 1]** RFC 1539 The Tao of IETF October 1993 Table
in the Internet Internet Engineering Task Force **[Page 2]** RFC 1539 The Tao of IETF October 1993 o
www.tzi.de/~cabo/pdfrfc/rfc1539.txt.pdf

Unknown - Nois Controlus Ngrobus   (Correct)
of the converged system versus the filter order. **Nominating** a value of 0.2 as the maximum allowable error
mti.xidian.edu.cn/multimedia/2001/supp/icassp2001/MAIN/papers/pap1760.pdf

Orthogonal Polynomials - And Special Functions   (Correct)
also that SIAM has accepted the report of the **nominating** committee for the upcoming election of ocers
Muldoon, Editor of the OP-SF Net Bonita Saunders, **Web**master 4 The purpose of the Activity Group is to
IMA, Minneapolis in July-August 2002 (see the WWW **pages** www.ima.umn.edu/digital-age/ and
www.mathematik.uni-kassel.de/~koepf/Siamnews/12-1.ps.gz

'Fuzzy' vs 'Non-fuzzy' in Combining Classifiers: An Experimental .. - Kuncheva   (Correct)
local accuracy of the members of the team before **nominating** the decision maker among them is proposed in
In IEEE International Conference on Fuzzy Systems, **pages** 47-54, San Diego, California, 1992. 9] Y.S.
www.bangor.ac.uk/~mas00a/papers/lkLFA01.ps.gz

Open, Distributed Coordination with Finesse - Berry, Kaplan   (Correct) (1 citation)
object interfaces. A binding is instantiated by **nominating** a Finesse program (or some compiled form) and a
www.dstc.edu.au/AU/staff/andrew-berry/phd/sac98.ps.gz

A Value-Driven Architecture for Intelligent Behavior - Pat Langley Daniel   (Correct)

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concepts, calculating internal reward, **nominating** and selecting skills, executing them in a
tasks and intentions. This suggests the need for **Page** 2 An Architecture for Intelligent Behavior
An Architecture for Intelligent Behavior **Page** 3 An :ordered eld indicates the order in which
www.isle.org/~langley/papers/icarus.ijcai03.ps

Speech Acts for Dialogue Agents - Traum (1999)   (Correct)   (3 citations)
exercise a right, such as appointing, or **nominating**. Commissives commit the speaker to do
J. Grosz, Karen Sparck Jones, and Bonnie Lynn **Webber**, editors. Readings In Natural Language
International Workshop on Non-Monotonic Reasoning, **pages** 164-175, 1988. 16] J. A. Austin. How to Do
www.cs.umd.edu/~traum/Papers/sa.ps

Strategies for Parallelizing a Navier-Stokes Code on the.. - Häuser, Williams   (Correct)
of a processor first "posting a receive"**nominating** a buffer into which incoming messages are to be
Williams, Express: Portable Parallel Programming, **pages** 347-352 in Proc. Cray User Group, Austin, Texas,
www.cacr.caltech.edu/~roy/papers/jochem.ps.Z

Comparing two user-interface architectures: MVC and PAC - Hussey, Carrington (1996)   (Correct)   (4 citations)
data from user-interface concerns by 1 **nominating** a subject (the application state) and an
Human-Computer Interaction -INTERACT '90, **pages** 143-147. Elsevier Science Publishers B.V.
Interface Management Systems and Environments, **pages** 15-34. Springer-Verlag, 1990. 27 5] J.
svrc.it.uq.edu.au/techreports/tr95-33.ps.gz

The Flexibility of Constitutional Design: Decision-Making and.. - Hosli   (Correct)
Member States which give up the possibility of **nominating** a second member of the Commission"2 The
www.isr.umich.edu/cps/pewpa/archive/archive_98/19980011.pdf

Bulletin of the Technical Committee on Data Engineering.. - Society, IEEE (1997)   (Correct)   (1 citation)
Erich for agreeing to run. The members of our **nominating** committee were Amit Sheth (chair)Nick
General Motors, samy@iss.gm.com Conference **Web**master: Alexander Gray, Jet Propulsion Laboratory,
limit (e.g.reflecting the capacity of a single **page** of storage)In a manner similar to that used for
www.bell-labs.com/user/poosala/icde97.ps.gz

Party Platforms with Endogenous Party Membership - Poutvaara   (Correct)
to commit to them. Commitment can be enforced by **nominating** candidates whose private ideal point coincides
www.courses.fas.harvard.edu/~gov3007/poutva2.pdf

Declared-Strategy Voting: An Instrument For Group Decision-Making - Cranor (1996)   (Correct)   (3 citations)
: 49 2.3.3 Academy Awards Documentary **Nominating** Committee :50 2.4 Summary :
via telephone, electronic mail, or the World Wide **Web** [35] as well. In this section some of the issues
:104 A.1 Survey Instrument **Page** 1 :
www.ccrc.wustl.edu/~lorracks/dsv/diss.ps.gz

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No documents match Boolean query. Trying non-Boolean relevance query.
500 documents found. **Order: relevance to query.**

<u>Graph Structured Views and Their Incremental Maintenance - Yue Zhuge (1998)</u> (Correct) (19 citations)
now, assume that each page is an object, and the **URLs** in pages are the graph edges. Say that a user is
www-db.stanford.edu/pub/papers/zg-gsviews.ps

<u>Syskill & Webert: Identifying interesting web sites - Pazzani, Muramatsu, Billsus (1998)</u> (Correct) (13 citations)
interesting. Second, associated with each topic is a **URL** that we call an index page. The index page is a
the classification (hot, cold, or lukewarm)the **URL** and local file, the date the file was copied (to
percentage of the Web and can quickly identify **URLs** whose pages contain certain keywords. However, it
www.ics.uci.edu/~pazzani/Publications/Syskill.pdf

<u>Electronic Publishing or Electronic Information Handling? - Heck (1995)</u> (Correct)
Strasbourg, France e-mail: heck@astro.u-strasbg.fr **URL**: cdsweb.u-strasbg.fr/heck Abstract The
their views of EP (refer e.g. to the following **URLs**, respectively for Cambridge University Press,
listed below as well as on line through the personal **URL** listed in the affiliation. References [1]
vizier.u-strasbg.fr/~heck/lisaii.ps

<u>Removal Policies in Network Caches for World-Wide Web.. - Williams, Abrams.. (1996)</u> (Correct)
(185 citations)
of cache hit rate (or fraction of client-requested **URLs** returned by the proxy) and weighted cache hit rate
use five traces of 38 to 190 days of client **URL** requests. Surprisingly, the criteria used by
any item retrieved by a Universal Resource Locator (**URL**)such as a dynamically created page or an audio
www.cs.gmu.edu/~setia/inft803/cache-removal-SIGCOMM96.ps

<u>Equilibrium States for Predictor-Corrector Methods - Usman, Hall (1996)</u> (Correct)
M13 9PL England And over the World-Wide Web from **URLs** www.ma.man.ac.uk/MCCM/MCCM.html
vtx.ma.man.ac.uk/pub/narep/narep300.ps.gz

<u>Interaction and Behavior in Web-Based Shared Virtual Environments - Broll, Fechter (1996)</u> (Correct)
(1 citation)
provided to include external files specified by an **URL** or to specify hyperlinks. Hyperlinks represent the
as within arbitrary external files specified by **URLs**. The prototyping mechanism can be used to define
may be located in an external file specified by an **URL**. Although Java scripts could be used to establish
orgwis.gmd.de/projects/VR/vrml/papers/GLOBALINTERNET96.ps.gz

<u>Cha-Cha: A System for Organizing Intranet Search Results - Chen, Hearst, Hong, Lin (1999)</u> (Correct)
(8 citations)
as a ranked list of titles and metadata such as **URLs** and file size. The context in which the pages
all inlink and outlink information for a given **URL** across the entire Web. This can be a useful
name is mapped to the previously known name in all **URLs** subsequently encountered [8]This technique
www.sims.berkeley.edu/~hearst/papers/usits99/usits99.ps.gz

<u>Cs-Tr-3671 Umiacs-Tr-96-55 - Using Content-Derived</u> (Correct)
at the implications of using content-based names in **URLs**, and some possible directions for future work. 2
The most wide-spread naming scheme in the WWW is the **URL** (Uniform Resource Locator) 1]This scheme
bases
this load could be lightened by caching URN to **URL** translations. A second, more important, issue is
ftp.cs.umd.edu/pub/papers/papers/ncstrl.umcp/CS-TR-3671/CS-TR-3671.ps.Z

<u>Browsing Local and Global Information - Hasan, Golovchinsky, Noik.. (1995)</u> (Correct) (3 citations)
made transparentto the user. Instead of opening the **URL** of a server explicitly and #lling the form, users
on the Web and resource acccessible from Web has a **URL** #Universal Resource Locator# that speci#es its

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of an anchor within the source document and the **URL** of the target document #i.e.the document that
www.dgp.toronto.edu/people/modjeska/Pubs/multisurf.pdf

Ontology-Based Extraction and Structuring of.. - Embley, Campbell.. (1998) (Correct) (11 citations)
and contact information (email addresses, Web **URLs**, and voice and fax numbers)Other application
job ads, we only counted one email address, one Web **URL**, and one fax number, although our jobs ontology
beginning of a file or is on other pages linked by **URLs**. Content as well as structural techniques can be
osm7.cs.byu.edu/deg/papers/cikm98.ps

WebACE: A Web Agent for Document Categorization and.. - Han, Boley, Gini.. (1998) (Correct) (8 citations)
located on the Web, search engines determine the **URLs** of those documents satisfying a user's query.
www-users.itlabs.umn.edu/~karypis/publications/Papers/PDF/webace.pdf

Formal Tools for Distributed Cooperative Engineering - Goguen, Mori, Lin, Rosu, Sato (1998) (Correct)
query forms. A proof projects starts by placing a **url** for its description in the community bulletin
lists projects in which a worker is involved, with **urls** for their homepages, names and host addresses of
to any lemmas used. ffl A truth value. ffl **urls** for the associated tatami, explanation, and proof
lex.ucsd.edu/asato/ps/icse98.ps.gz

OM Framework for Object-Oriented Data Management - Norrie, Würgler (1997) (Correct)
system-supported in OMS. For example, OMS supports **URLs** as a base type such that clicking on such a value
have to be replaced by a string attribute for the **URL** and a method to call Netscape with the appropriate
phone :string fax :string email :string www :**url** send email :Figure 3: Type
www.globis.ethz.ch/publications/docs/1997i-nw-si.ps.gz

Collaborative Information Agents on the World Wide Web - James Chen (1998) (Correct) (3 citations)
organizing and managing personal or public **URL** collections has also become more difficult. While
Users can create and manage their own categories, **URL** contents and structures for easy and effective
and displayed just like other categories or **URLs**. Users can also import copies of selected
fi-www.arc.nasa.gov/ic/projects/aim/papers/../papers/dl98.ps

Practical Architectures for Survivable Systems and Networks.. - Neumann (1999) (Correct) (6 citations)
be gleaned by following the cited references and **URLs**. The report is quite modest in its intent. It does
Web site has assembled an extensive collection of **URLs** (see www.csl.sri.com/pvs.html) representing
Menlo Park, California, January 28, 1999. Online at **URL** www.csl.sri.com/neumann/arl-one.ps.
www.csl.sri.com/~neumann/arl-one.ps

OMS - Object-Oriented Data Management System: Introductory.. - Norrie, Würgler (1998) (Correct)
. 19 3.5 Accessing **URLs** .
system-supported in OMS. For example, OMS supports **URLs** as a base type such that clicking on such a value
have to be replaced by a string attribute for the **URL** and a method to call Netscape with the appropriate
www.globis.ethz.ch/publications/docs/1998-nw-omstutorial.ps.gz

A Survey of Languages for Specifying Dynamics: A.. - van Eck.. (1998) (Correct)
cs.vu.nl, Joeri Engelfriet@mckinsey.com, **URLs**: www.cs.vu.nl/ patveck,dieter,frankh 2
Amsterdam, The Netherlands. Email: yde@wins.uva.nl, **URL**: turing.wins.uva.nl/yde 3 Bolesian B.V.
www.cs.vu.nl/~frankh/postscript/TKDE00.pdf

The BLASBench Report - Philip Mucci (Correct)
the latest release from either of the following **URLs**: www.cs.utk.edu/mucci/blasbench
www.cs.utk.edu/~mucci/DOD/blasbench.ps

Individual Use of Hand-Held and Stationary Computers .. - Myers, Miller.. (Correct) (1 citation)
This application also supports opening files or **URLs** in their appropriate application. This can be used
The "Open" button causes the selected file or **URL** to be opened on the PC. c) Web Assistant displays
word "Image" but if there is no "alt" text, then the **URL** is displayed instead. Task and Window Switcher
www.cs.cmu.edu/~pebbles/pub/pebblesone.ps

Replacement Policies for a Proxy Cache - Paolo Lorenzetti (Correct) (26 citations)
to a proxy. The history holds information on the **URL**, size, type, requestor, transfer time for a
0 ,the accessed documents are all documents whose **URLs** appear in the past history. We call dead documents

h   c e ee   e   c c   g   c   c   cf

1,000 clients, 20,000 servers, 450,000 different **URLs**. We are well aware of the existence, on the
www.iet.unipi.it/~luigi/caching.ps.gz

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Google (Web) Yahoo! MSN CSB DBLP
12 documents found. **Order: number of citations.**

Probabilistic Models for Query Approximation with Large.. - Pavlov, Mannila, Smyth (2000) (Correct)
(6 citations)
customers purchasing products, users **visiting web pages**, and documents containing words are just
www.ics.uci.edu/~pavlovd/uai2000.ps

One or more of the query terms is very common - only partial results have been returned. Try Google (CiteSeer).

Probabilistic Models for Query Approximation with Large.. - Pavlov, Mannila, Smyth (2000) (Correct)
(6 citations)
customers purchasing products, users **visiting web pages**, and documents containing words are just
www.ics.uci.edu/~datalab/papers/trquery.ps.gz

Memex: A browsing assistant for - Collaborative Archiving And (2000) (Correct)
after a time lapse. Studies have shown that **visiting Web pages** is best expressed using spatial metaphors:
www.vldb.org/conf/2000/P603.pdf

How to Facilitate Navigation Planning in - Self-Directed Learning On (Correct)
page to visit and a navigation path without **visiting web pages** in hyperspace. 2 Navigation Path Planning
www.lcc.uma.es/~eva/WASWBE/akihiro.pdf

Predictive Profiles for Transaction Data using Finite Mixture - Models Information And (Correct)
a customer buying products, an individual **visiting Web pages**, etc. For concreteness we will focus on
www.ics.uci.edu/~icadez/papers/TR0167.ps.gz

Adaptive Hypermedia made simple using HTML/XML Style Sheet.. - Bry, Kraus (2002) (Correct)
the user has performed in the past, that is, **visiting web pages**, traversing hyperlinks, opening and closing
www.pms.informatik.uni-muenchen.de/publikationen/PMS-FB/PMS-FB-2002-1.ps.gz

Adaptive Hypermedia Made Simple Using HTML/XML Style Sheet.. - Bry, Kraus (2002) (Correct)
performed by the user in the past such as **visiting Web pages**, traversing hyperlinks, opening and closing
www.pms.informatik.uni-muenchen.de/publikationen/PMS-FB/PMS-FB-2002-1-short.ps.gz

CSCW Internet Tools and Environments for Distance Education - Roth (Correct)
working on electronic courses, jointly **visiting Web pages**, remote laboratories, video conferencing,
dreamteam.fernuni-hagen.de/paper/platfrms.ps

Network Kernel Interface - Technical Reference Version (Correct)
working on electronic courses, jointly **visiting Web pages**, remote laboratories, video conferencing,
carmen.fernuni-hagen.de/paper/nki.ps

"DreamTeam" - a Synchronous CSCW Environment for.. - Roth, Unger (1998) (Correct)
working on electronic courses, jointly **visiting Web pages**, remote laboratories, video conferencing,
www.informatik.fernuni-hagen.de/import/pi2/paper/aace98jr.ps

"DreamTeam" - a platform for synchronous.. - Roth, Unger (1998) (Correct)
working on electronic courses, jointly **visiting Web pages**, remote laboratories, video conferencing,
www.informatik.fernuni-hagen.de/import/pi2/paper/dcscw98.ps

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No documents match Boolean query. Trying non-Boolean relevance query.
500 documents found. **Order: relevance to query.**

<u>Learning Compound Order: Towards a Functional Explanation</u> - McDonald (1995)   (Correct)
Tim uses tools we call him a use-tool. If Lee **visits** friends he is known as a **visit**-friender. Whenever
1.1 Why are Words Formed the Way they are? The **search** for explanation can be seen as the underlying
of morphological competence. Experimental **results** are reported showing that adults' acceptability
ftp.cogsci.ed.ac.uk/pub/CCS/MSC/1995/EUCCS-MSC-1995-1.ps.gz

<u>Sequential Diagnosis of Double Regular Systems</u> - Boros, Ünlüyurt (1997)   (Correct)
bases (see e.g. 16]best-value (or satisficing) **search** algorithms (see e.g. 8, 18, 19, 21, 23, 25]
of each component is costly. Generalizing earlier **results** about k-out-of-n systems, we provide a
out in polynomial time for such systems. This **result** generalizes earlier **results** for k-out-of-n
new-rutcor.rutgers.edu/~amai/Extended_Abstracts/TUnluyurt.ps

<u>An Evaluation of Object Management System Architectures..</u> - Jayavel Shanmugasundaram (1997)   (Correct)
design a software engineer might use a browser to **search** for an object containing a particular piece of
10]and software processes (e.g.1, 6]As a **result**, one of the key issues to be addressed by object
from a relatively large collection of objects, **result**ing in a single comparison operation being applied
ftp.cs.umass.edu/pub/techrept/techreport/1997/UM-CS-1997-047.ps

<u>Modelling The Galactic Bar Using Red Clump Stars</u> - Stanek Princeton   (Correct)
references therein) is an extensive photometric **search** for the rare cases of gravitational microlensing
red clump region for various fields. Preliminary **results** indicate that the angle of the inclination of
the presence of the bar in our Galaxy. The **results** of our earlier studies are described by Stanek
preprints.cern.ch/archive/electronic/astro-ph/9508/9508008.ps.gz

<u>The structure and design of realizable decision feedback..</u> - Sternad, Ahlén (1990)   (Correct)   (2 citations)
one motivation for the present work has been the **search** for new approaches to adaptive equalization. The
can be attained by nonlinear equalizers. The best **result** is achieved by maximum likelihood estimation
be achieved, if past decisions were correct. The **result** is an equalizer which attains channel inversion
www.signal.uu.se/Publications/ps/p902.ps.gz

<u>Analysis of RNA Sequence Structure Maps by..</u> - Grüner, Giegerich.. (1996)   (Correct)
a so called generalized Zipf's law, i.e.their **rank**-order statistics follows a distribution function
present data obtained directly from the exhaustive **search**, such as the over-all number of different minimum
of sequence space and compare the computational **results** to a random graph model. 1. Introduction The
www.imb-jena.de/www_something/Publications/./Zips/exhaust.ps.gz

<u>An Evolutionary Heuristic for the Minimum Vertex Cover Problem</u> - Khuri, Bäck (1994)   (Correct)   (5 citations)
clique problem can be reduced to it [3]Thus, the **search** for an optimal solution is intractable (unless of
solutions. In this work we describe the **results** of applying a genetic algorithm [6, 4] to the
instances are used with both algorithms and the **results** are compared. Our work concludes with some
ftp.cs.cuhk.hk/pub/EC/GA/papers/ki94.ps.gz

<u>TrIAs - An Architecture for Trainable Information Assistants</u> - Bauer, Dengler (1998)   (Correct)   (3 citations)
is also to maintain statistics about connected and **visited** sites in order to adapt its heuristics for
specification of WWW navigation and programmed **search**, ffl detailed and flexible access to document
to be able (and willing) to help, and use the **results** to carry on with achieving the original goal.
www.dfki.de/~bauer/aaai-ws-10.ps

<u>Reductions to Sets of Low Information Content</u> - Arvind, Han, Hemachandra.. (1993)   (Correct)   (21 citations)
New Delhi 110016, India. Work done while **visiting** Universitat Ulm. Supported in part by an
largest witness, if it exists) by a breadth-first **search** of the tree of prefixes of all potential

h   c e ee   e   c   c   g   g   e ch e   c   c

T. Thierauf yy April 13, 1992 Some of these **results** will be presented at the 19th International
theorie.informatik.uni-ulm.de/pub/papers/ti/URTR-417.ps.gz

A Survey of Virtual Reality in Japan - Watson   (Correct)
students participate in research at host labs, **visit** conferences and other labs of interest, and
The exhibition space was clearly too small, **result**ing in a pedestrian traffic jam that raised both
close to it (about a meter away)Prof. Tachi's **results** indicated that next to direct observation, a
www.gvu.gatech.edu/people/Masters/Benjamin.Watson/subpages/../ps/JpnRpt_Pres.ps.Z

Iterative Compilation in a Non-Linear Optimisation Space - Bodin, Kisuki.. (1998)   (Correct)   (5 citations)
achieve within 0.3% of the best possible time by **visiting** less then 0.25% of the space using a simple
paper investigates the applicability of iterative **search** techniques in program optimisation. Iterative
platform. Analytic techniques have produced good **results** but are limited to the number of parameters they
www-cse.ucsd.edu/users/calder/pfdc/papers/pfdc-bodin.ps.Z

Alternating Strategies for Sequential Circuit ATPG - Hsiao, Rudnick, Patel (1996)   (Correct)   (11 citations)
Pomeranz [22] and Marchok [23]which showed that **visiting** as many different states as possible seems to
new state spaces, the test generator maximizes the **search** space. The need for **visiting** a large number of
approach, while in other circuits, better **results** are obtained using a deterministic test
www.ece.rutgers.edu/~mhsiao/papers/edtc96msh.ps.Z

Selectivity: Reductions, Nondeterminism, and Function.. - Hemaspaandra, Hoene.. (1993)   (Correct)
Work done in part while **visiting** the University of
and A. Selman. P-selective sets, and reducing **search** to decision vs. self-reducibility. Technical
lowness, nonuniform complexity 1 Some of these **results** appear in preliminary form in "Computing
ftp.cs.buffalo.edu/pub/tech-reports/93-29.ps.Z

On Nice Graphs - Hell, Kostochka, Raspaud, Sopena (1998)   (Correct)
Part of this work was done while the author was **visiting** LaBRI. This author finished his part while
graph is half-nice. The definitions and the main **results** are introduced in the next section. In
graphs and edge-coloured multigraphs and apply our **results** to the problem of determining the minimum number
www.labri.u-bordeaux.fr/Equipe/CombAlg/membre/sopena/PAPERS/hkrs-98.ps.gz

Resource-Constrained Geometric Network Optimization.. - Arkin, Mitchell.. (1997)   (Correct)   (3 citations)
our objective is to maximize the number of points **visit**ed (or the total "value" of points **visit**ed)In
where we again give the first known approximation **results**. Our methods are based on some new tools which
be of interest in their own right: 1) some new **results** on m-guillotine subdivisions in the plane,
www.msci.memphis.edu/~giri/papers/tsp.ps

Dynamic Obligation Hierarchies - Bell, Huang   (Correct)
report is more important, but it should be possible **visit** his mother-in-law on Saturday and still finish
e during i 0 will, other things being equal, **result** in OE: P lan(a e OE)i) 9i 0 Earlier(i
j hPFOblPref Aff i OE to \Theta j OE. As a **result** of the definitions we have: Proposition 6
www.dcs.qmw.ac.uk/~jb/ratio/doh.ps

Resource-Constrained Geometric Network Optimization - Arkin, Mitchell, Narasimhan (1998)   (Correct)
(3 citations)
our objective is to maximize the number of points **visit**ed (or the total "value" of points **visit**ed)In
in total length (23]in step (1)the algorithm **search**es for a shortest connected m-guillotine
where we again give the first known approximation **results**. Our methods are based on some new tools which
ams.sunysb.edu/pub/geometry/socg98.ps.gz

Separating Complexity Classes using Autoreducibility - Buhrman, Fortnow, van.. (1998)   (Correct)
[6]x Part of this research was done while **visiting** the Univ. Polit#cnica de Catalunya in Barcelona.
to our techniques may yield some new separation **results**. In this paper we will concentrate on the
hierarchy from exponential space. Although these **results** also follow from the space hierarchy theorems
cs-www.uchicago.edu/~dieter/Papers/auto-sicomp.ps.gz

Relaxed Balance through Standard Rotations - Kim Larsen (1997)   (Correct)   (3 citations)
Some of the work was done while this author was **visiting** the Department of Computer Sciences, University
y Peter Widmayer z Abstract We consider binary **search** trees, where rebalancing transformations need not

h   c e ee   e   c   c   g   g e ch e   c   c

to a real imbalance situation in the tree. Our **results** are important in designing efficient concurrency
ftp.imada.ou.dk/pub/papers/pp-1997/15.ps.gz

<u>Nondeterministically Selective Sets - Hemaspaandra, Hoene, Naik., (1995)</u> <u>(Correct)</u> <u>(4 citations)</u>
and NSF-CCR-9322513. Work done in part while **visiting** the Tokyo Institute of Technology, the
complexity classes, 19327112 reducing **search** to decision and self-reducibility, 184111 and
and nonuniform complexity. We prove many of our **results** via a "relativization technique,by using the
www.cs.uchicago.edu/~naik/papers/ndselec.ps.Z

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500 documents found. **Order: relevance to query.**

Calculation of Zero Dynamics using the Ritt Algorithm - Fortell (1994) (Correct)
Since A is a lowest polynomial set w.r.t. some **ranking** one might suspect that there is a relationship
ftp.control.isy.liu.se/pub/Reports/1994/1585.ps.Z

Functional Centering - Strube, Hahn (1996) (Correct) (9 citations)
? adjunct(s) Table 1: Grammatical Role Based **Ranking** on the C f 1 Table 1 contains the most explicit
plural anaphors (8)anaphors which refer to a **member** of a set (14)sentence anaphors (21)and
We would like to thank our colleagues in the CLIF **group** for fruitful discussions and Jon Alcantara
www.coling.uni-freiburg.de/publications/papers/acl96.ps.gz

TREC-6 Ad-Hoc Retrieval - Franz, Roukos (1994) (Correct) (1 citation)
queries, constructed automatically using top **ranking** documents from the first pass. We have examined
www.cpe.ku.ac.th/~arnon/trec6_papers/trec6_36.ps.gz

Development of an Unanticipated Member of a Program Family - Gray (1997) (Correct) (3 citations)
and addresses some of the limitations of text-**search**ing tools (such as grep) for that purpose
San Diego Development Of An Unanticipated **Member** Of A Program Family A Thesis Submitted In Partial
72 5. Orthogonal **Group**ing of
www.cs.ucsd.edu/users/wgg/Abstracts/agray.thesis.ps.gz

Forwarding Group Multicast Protocol (FGMP) for Multihop, Mobile .. - Chiang, al. (1998) (Correct) (14 citations)
(i.e.FGMP, DVMRP, flooding) without changing the **ranking**. Thus, for simplicity, we have opted for the
multicast packets is designated according to **members'** requests. Multicast is then carried out via
To Appear At Cluster Computing (1998) Forwarding **Group** Multicast Protocol (fgmp) For Multihop, Mobile
www.cs.ucla.edu/NRL/wireless/PAPER/FGMP.ps.gz

Policy Driven Management For Distributed Systems - Sloman (1994) (Correct) (63 citations)
object or those objects in a particular state. A **search** over all reachable objects, within a distributed
object which maintains a list of references to its **member** managed objects. If a domain holds a reference to
and targets (managed objects)Domains are used to **group** the objects to which a policy applies. Policy
hypatia.dcs.qmw.ac.uk/data/uk/dse.doc.ic.ac.uk/management/pdman.ps.Z

The Technical Cooperation Program -.. (1997) (Correct)
language. Viruses. A virus is a program that **search**es out other programs and infects them by
Kingdom, April 21-25, 1997. The following STP-11 **members** contributed to the report: Dr. Carl Landwehr,
Panel on Secure Information Systems, STP-11, C3I **Group** PREFACE This report was drafted at the first
www.itd.nrl.navy.mil/ITD/5540/publications/CHACS/1997/1997landwehr-STP11.ps

Parallel Algorithms for Generalized Clique Transversal.. - Dahlhaus, Manuel, Miller (1996) (Correct)
clique of size in G contains at least one **member** of the collection. We give an NC algorithm to
ftp.cs.newcastle.edu.au/pub/techreports/tr96-21.ps.Z

The Demand Operation in the Schematic Protection Model - Sandhu (1989) (Correct)
by demanding them. For example every faculty **member** of a department can be authorized to demand the
Share, M.E. Some Owner Based Schemes with Dynamic **Groups** in the Schematic Protection Model.IEEE
www.list.gmu.edu/journals/ipl/ps_ver/i89dem.ps

Unknown - (Correct)
the problem of managing a golf club. For each **member** of the club we would like to keep information
in the goal to produce safe systems. In [8]a **group** of researchers in formal methods pointed out how
to be developed by industrial and academic working **groups**. This research was supported by National

h   c e ee   e c c   e ch   g   e be g   c

www.csl.sri.com/~munoz/Papers/pbs.ps.gz

Logic Programs as Definitions: a framework for and an.. - Denecker, De Schreye (Correct)
problem, the events are the subject of the **search** and hence, they are a priori unknown. Clearly the
be illustrated with a simple example. Consider the **member=2** program: **member(X Xj]member(X Y**
al.cs.engr.uky.edu/cs/ipnmr/denecker4.ps.gz

Programming Methodologies in GCLA - Falkman, Torgersson (1994) (Correct) (1 citation)
how different inference rules should act, and **search** strategies which control the **search** among the
no_false_assump(PT) No false assumption, not(**member**(false,A)that is the term false is not a -A
out as part of the work in the ESPRIT working **group** GENTZEN and was funded by The Swedish National
www.cs.chalmers.se/pub/users/oloft/Papers/welp93.ps

Task Decomposition and Dynamic Role Assignment for Real-Time.. - Stone, Veloso (1998) (Correct)
(20 citations)
maintenance [4]multi-spacecraft missions [15]**search** and rescue, and battlefield combat [19]2 Team
be viewed as C-commitments, or commitments by team **members** to do the appropriate thing at the right time,
Commitments: From individual intentions to **groups** and organizations. In Proc. of the First
www.cs.kuleuven.ac.be/~nico/robocup/../docs/stone.ps.gz

Implementing a Parallel C++ Runtime System for.. - Bodin, Beckman.. (1993) (Correct) (4 citations)
invocation of this constructor, one copy of the **member** field object is allocated to each PO thread
www.cs.uoregon.edu/research/paracomp/proj/tau/../papers/sc93.ps.gz

The design and implementation of the FIRE engine: A C++.. - Bruce Watson (1994) (Correct) (1 citation)
)60 =See if dest already has a name (by linear **search**)auto State i for(i =0 i !ret.Q.size(
function. For all except the simplest classes, a **member** function called class invariant is defined this
ftp.win.tue.nl/pub/techreports/pi/automata/toolkit/v1.1/design.ps.gz

Programming with Object Groups in PHOENIX - Felber (1995) (Correct) (2 citations)
for fault-tolerance such as process **group member**ship, reliable totally ordered multicast, reliable
Programming with Object **Groups** in PHOENIX Pascal Felber Rachid Guerraoui
causality, consensus)structuring models (**groups** and fragmented objects)and algorithms
www.newcastle.research.ec.org/broadcast/trs/./papers/93.ps

Learning Situation-Specific Control In Multi-Agent Systems - Prasad (1997) (Correct)
design system called L-TEAM. ffl Negotiated **Search** One way the agents can overcome the partial
dis.cs.umass.edu/pub/naghi-thesis.ps.Z

Remote Monitoring MIB Extensions for ATM Networks - Af-Nm-Test- May (Correct)
atmMatrixSDTable, for the report interval, is **ranked** in descending order of the metric identified by
implied license or right to or under any ATM Forum **member** company's patent, copyright, trademark or trade
.functional applicability of existing RMON **groups** new functionality for ATM networks
eantc.prz.tu-berlin.de/Documents/Standards/ATM-Forum/approved-specs/af-nm-test-0080.000.ps

Dynamic Algorithms for the Dyck Languages - Frandsen, Husfeldt, Miltersen.. (1995) (Correct) (1 citation)
in the tree using any scheme for balancing dynamic **search** trees, e.g. red-black trees [5]We will not
Optimal algorithms for list indexing and subset **rank**, Proc. First Workshop on Algorithms and Data
11th January 1995 Abstract. We study dynamic **members**hipproblems for the Dyck languages, the class of
www.brics.dk/RS/95/1/BRICS-RS-95-1.ps.gz

On The Number Of Shredders - Jordán (1997) (Correct)
subgraph of G and N(P)2 F .By deleting those **members** from this collection whose size is at least b(n
ftp.imada.ou.dk/pub/papers/pp-1997/19.ps.gz

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500 documents found. **Order: relevance to query.**

Really Visual Temporal Reasoning - Ramakrishna, Melliar-Smith, Moser.. (1993) (Correct) (9 citations)
an interval modality is constructed by means of **search**es and other (simpler) RTFIL formulae.
www.beta.ece.ucsb.edu/ftp/RTGIL/rtss93.ps.Z

Compilation of non-linear, second order patterns on S-expressions - Queinnec (1990) (Correct)
hurt the semantics of lazyness [Peyton Jones 86, **page** 65]Segment patterns which may introduce multiple
of uninteresting elements. Consider the function **member** which checks if its first argument appears in
spi.lip6.fr/~queinnec/WWW/../Papers/csm.ps.gz

Active Patterns - Erwig (1996) (Correct) (3 citations)
In ACM Workshop on ML and its Applications, **pages** 1-11, 1992. BC93] F. W. Burton and R. D.
list element equals the argument element to be **search**ed, inserted, or deleted, and, depending on the
of sets based on lists. Function definitions for **member**ship test, insertion and deletion typically check
voss.fernuni-hagen.de/import/pi4/erwig/papers/ActivePatterns_IFL96.ps.gz

Learning to Use a Software Library through User-Selected Examples - Michail (Correct)
large open source projects, KDE and GNOME, over the **web** to determine how useful our approach is in
construction and relevance evaluation. In CHI '91, **pages** 55-62, 1991. 3] W. B. Frakes and B. A. Nejmeh.
one software system to the other. Consequently, we **rank** reuse regions matches by the extent of the
www.cs.washington.edu/homes/amir/phd/paper.ps.gz

The Effect of Action Recognition and Robot Awareness in.. - Parker (1995) (Correct) (13 citations)
In Japan-U.S.A. Symposium on Flexible Automation, **pages** 1093-1098, 1990. 4] Marcus Huber and Edmund
differ in the extent to which robot team **members** are aware of, or recognize the actions of their
avalon.epm.ornl.gov/~parkerle/publications/../IROS_95.ps.Z

Language-independent text retrieval with the EuroWordNet - Gilarranz, Gonzalo, Verdejo (1997) (Correct)
(4 citations)
- online information from the World-Wide **Web**, online databases, text archives, etc.gives a
of getting good results in this area. 2. **Search** for canonical forms of words (stemming and
meronymy/holonymy (HASA relation) in its part, **member** and substance variants and antonymy (between
www.ieec.uned.es/ieec/miembros/jgonzalo/mulsaic97.ps

Rich Brown, John Hayes, Trevor Mudge - Advanced Computer (Correct)
page 1 R. Brown, J. Hayes, and T. Mudge. Rapid
students. As the name suggests, the **page** 3 **members** of the lab are engaged in research into various
A notable examples was the use of a **group** of Quickturn systems to emulate the Intel
www.eecs.umich.edu/~tnm/papers/nsf96.ps

AWIC: Adaptive Wavelet Image Compression - Lepley, Forkert (1997) (Correct) (2 citations)
viewing technology used on the World Wide **Web**. Not only does progressive transmission improve
Into The Algorithm. V Table Of Contents Section **Page** 1 Introduction 1 .
wavelet knowledge and directed the filter **search**es. Forkert implemented all of Versions 0 and 1,
www.mitre.org/technology/imagery_systems/imagelab/AWIC-MTR.ps.Z

R.G. Foldvik US West System Design Center 1501 4th Ave, Suite.. - Dept Of (Correct)
and applications we refer to the BATMAN World Wide **Web** site located at URL:
Page 1 Experiences With Atm: The Batman Perspective
Bellcore Digest, August 1992. 4] C. Catlett, In **Search** of Gigabit Applications"IEEE Communications
wwwmcb.cs.colorado.edu/home/mcbryan/mypapers/icc95.ps

h   c e ee   e   c c   eb   ge e ch   g   e be g

Distributed Algorithms for Multicast Path Setup in Data Networks - Fred Bauer (1995)   (Correct)   (17 citations)
and have the advantage that only the multicast **members** and nodes in the neighborhood of the multicast
in a large network with sparse multicast **groups**. Second, the theoretical upper bound on
tree decreases with the size of the multicast **group**. In comparison, the equivalent theoretical upper
ftp.cse.ucsc.edu/pub/hsnlab/fred-globecom-95.ps.Z

ApproxSeek: Web Document Search Using Approximate Matching - Wen-Chen Hu Department   (Correct)
ApproxSeek: **Web** Document **Search** Using Approximate Matching
Abstract Conventional **search** engines find **Web pages** by using keyword matching. Two disadvantages for
ApproxSeek: **Web** Document **Search** Using Approximate Matching Wen-Chen Hu Department
www.eng.auburn.edu/~wenchen/publication/approxseek.ps

Problems In Low-Dimensional Topology - Quinn   (Correct)
category for 4-manifolds when the fundamental **group** is "small"FQ, FT1]but are unsettled in
the conjecture as stated holds if the fundamental **group** of the 4-manifold has "subexponential growth,
between intersections and fundamental **group** of the image: adding an intersection point
emis.maths.tcd.ie/EMIS/proceedings/SGT96/10.ps.gz

Nonlinear Accelerator Problems Via Wavelets: 6.. - Fedorova, Zeitlin   (Correct)
From Each Level Of Resolution. 2 Metaplectic **Group** And Representations Let Sp(n) Be Symplectic
Group And Representations Let Sp(n) Be Symplectic **Group**, Mp(n) Be Its Unique Twofold Covering -
Mp(n) be its unique twofold covering -metaplectic **group** [9]Let V be a sym- e-mail:
gamm.ipme.nw.ru/ipme/labs/cmg/PAC99/TUP62.ps

Generating Sets in Steiner Triple Systems - Colbourn, Dinitz   (Correct)
integers and let be a positive integer. A **group** divisible design of index and order v (K
cardinality v, G is a partition of V into parts (**groups**) whose sizes lie in G, and B is a family of
elements of V occurs in exactly blocks or one **group**, but not both. 3) jGj ?1. The **group**-type
www.emba.uvm.edu/~colbourn/src/generset.ps

A Reliable Ordered Delivery Protocol for.. - Agarwal, Moser.. (1995)   (Correct)   (5 citations)
Symposium on Fault-Tolerant Computing, **pages** 76-84, Boston, MA, July 1992. 3] Y. Amir, L. E.
message order when messages are multicast only to **members** of particular process **groups**. Provided that the
multicast only to **members** of particular process **groups**. Provided that the **groups** do not overlap and
beta.ece.ucsb.edu/pub/TOTEM/icnp95.ps.Z

On Signature Schemes With Threshold Verification Detecting.. - Petersen, Michels (1997)   (Correct)
Protocols, Cambridge, April 10-12, 1996)7 **pages**. PaKu96] C.Park, K.Kurosawa, New ElGamal Type
of the authentic message before the other **group members** know its validity (e.g. tenders, bits)So far,
there are situations in which only t out of a **group** of n verifiers should be able to verify the
www.dmi.ens.fr/users/vaudenay/spw97/spw97_PM.ps.gz

From Trivial To Non-Trivial Conformal String.. - Gasperini, Maharana, .. (1991)   (Correct)
[4] a generalization of R duality to the discrete **group** of inversion of the scale factor(s) defining
the scale factor(s) defining these geometries. This **group** was termed in [4] scale-factor-duality (SFD)SFD
much in analogy with the action of Narain's O(d d) **group** [8] on static compactifications in closed string
www.to.infn.it/~gasperin/ps/cer6214.ps

Two Approaches for High Concurrency in Multicast-Based Object .. - Johnson, Maugis (1994)   (Correct)
(3 citations)
within this framework have assumed synchronized 4 **Webster**'s definition: a coterie is a close circle of
Symposium on Principles of Database Systems, **pages** 215-229, Portland, OR, March 1985. 2] D.
ordering protocol is a careful attempt in the **search** of a compromise between concurrency and
ftp.cis.ufl.edu/pub/tech-reports/tr94/tr94-041.ps.Z

Data Flow Analysis for Reverse Engineering - Moonen (1996)   (Correct)   (17 citations)
[Vis95] E. Visser. ASFSDF to L A T E X, 1995. **Web** site with links to the software and manuals. Url:
also equation [extr-ce-ext-if] on the following **page**)module CE-find imports Dhal-syntax 4:4:1
1 The procedure that performs a depth-first **search** for a cycle :44 2 The
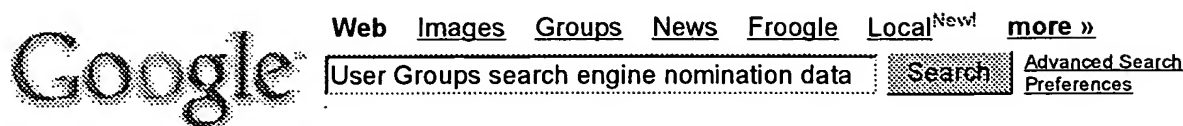www.wins.uva.nl/pub/programming-research/reports/1996/P9613.ps.Z

h   c e ee   e   c   c   eb   ge   e   ch   g   e   be   g

Multi-Dimensional Disk Array Reliability - Schwarz, Burkhard (1993)   (Correct)
Symposium on Fault-Tolerant Computing, **pages** 432-441, Toulouse, June 1993. 2] Robert Geist
We analyze the multi-dimensional disk array in **search** of the necessary improved reliability. The paper
will be using throughout the paper. A reliability **group** is a **group** of data storage elements, either whole
ftp.cs.ucsd.edu/pub/Gemini/cs93-324.ps.gz

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<u>United States Patent Application: 0030131000</u>
... **search engine** plug-in allows **group** members to generate **nomination data** by ...
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of self-**nomination** or the aggregation of information in the public domain. ...
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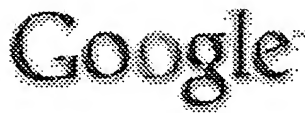
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APUG.ORG
... The Analog Photography Users Group ... It reminds me of my favorite non photo
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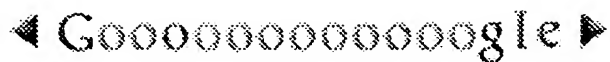
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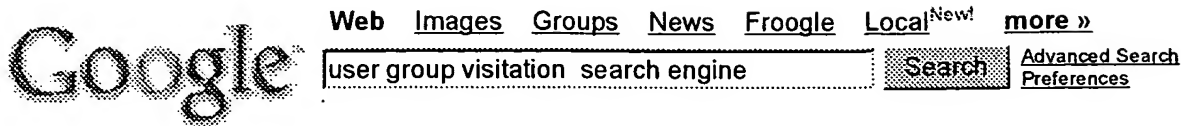
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... of other sites scheduled for visitation by the Search Engine's robots. ...
bugclub.org/search.html - 21k - Cached - Similar pages

United States Patent Application: 0030131000
... wherein the group structure further includes visitation data regarding ...
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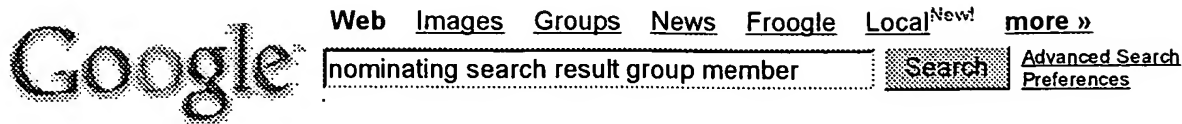**Free! Google Desktop Search: Search your own computer. Download now.**

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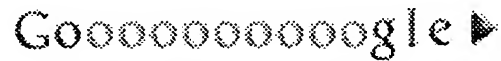
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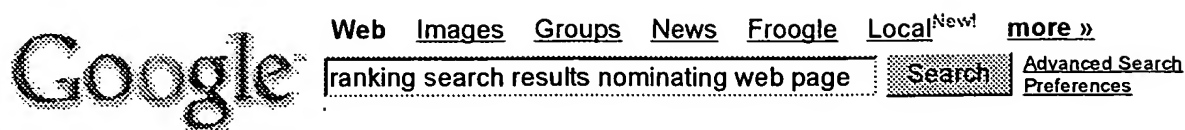
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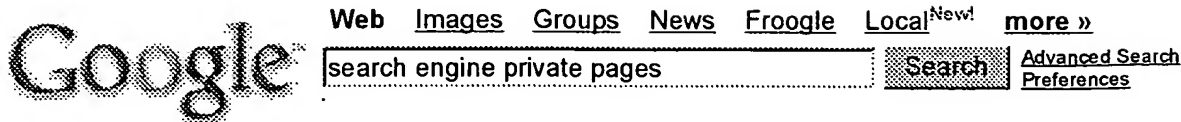
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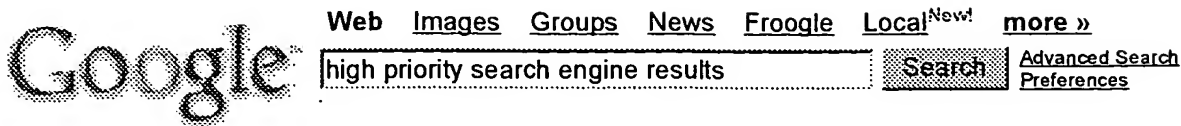
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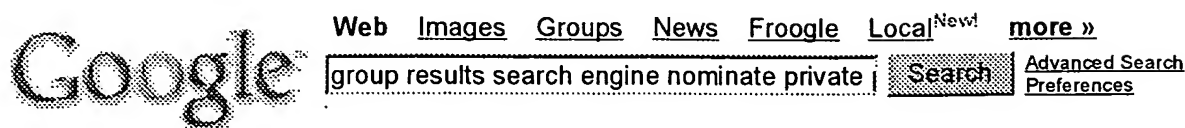**Find:** ✉emails - ▤files - ♟chats - ▤web history - ♪media - ▧PDF

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☐   **1. Challenging search engines and pop-ups under copyright law-part 3**
Stern, R.H.;
Micro, IEEE
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☐   **2. Copyright enforcement or censorship: new uses for the DMCA?**
Lesk, M.;
Security & Privacy Magazine, IEEE
Volume 1, Issue 2, Mar-Apr 2003 Page(s):67 - 69
AbstractPlus | Full Text: PDF(247 KB)   IEEE JNL

☐   **3. Search engines as a security threat**
Hernandez, J.C.; Sierra, J.M.; Ribagorda, A.; Ramos, B.;
Computer
Volume 34, Issue 10, Oct. 2001 Page(s):25 - 30
AbstractPlus | Full Text: PDF(480 KB)   IEEE JNL

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RESULT LIST
16 results found in the Worldwide database for:
ranking in the title AND **search engine** in the title or abstract
(Results are sorted by date of upload in database)

1   Automated web ranking bid management account system
Inventor: SKINNER CHRISTOPHER J [US]   Applicant:

EC: G06F17/60B2   IPC: G06F17/60

Publication info: **US2004107137** - 2004-06-03

2   Metadata search results ranking system
Inventor: EDLUND STEFAN B (US); EMENS MICHAEL L   Applicant: IBM (US)
(US); (+3)
EC: G06F17/30H   IPC: G06F7/00

Publication info: **US2003120654** - 2003-06-26

3   Ranking search results by reranking the results based on local inter-connectivity
Inventor: BHARAT KRISHNA [US]   Applicant: GOOGLE INC [US]

EC: G06F17/30W1   IPC: G06F13/00

Publication info: **US6725259** - 2004-04-20

4   APPARATUS AND METHOD THAT MODIFIES THE RANKING OF THE SEARCH RESULTS BY THE NUMBER OF VOTES CAST BY END-USERS AND ADVERTISERS
Inventor: KIM SEONG-GON   Applicant: LOOKSMART LTD [US]

EC: G06F17/30W1; G07C13/00   IPC: G06F

Publication info: **WO03023563** - 2003-03-20

5   RANKING ANALYZING DEVICE
Inventor: FUJIWARA KENGO   Applicant: FUJIWARA KENGO

EC: IPC: G06F17/30; G06F17/60

Publication info: **JP2004029884** - 2004-01-29

6   AN ADAPTIVE DOCUMENT RANKING METHOD BASED ON USER BEHAVIOR
Inventor: ABROL MANI S; JOHNSON BRETT M   Applicant: VERITY INC [US]

EC: IPC: G06F17/30

Publication info: **WO02061628** - 2002-08-08

7   INFORMATION RANKING CALCULATION METHOD
Inventor: UCHIYAMA KOJU   Applicant: HOTTOLINK KK

EC: IPC: G06F19/00; G06F17/30

Publication info: **JP2003187176** - 2003-07-04

8   Ranking search results by reranking the results based on local inter-connectivity
Inventor: BHARAT KRISHNA [US]   Applicant: GOOGLE INC [US]

EC: G06F17/30W1   IPC: G06F13/00

Publication info: **US6526440** - 2003-02-25

9   System, method, and program for ranking search results using user category weighting
Inventor: DUTTA RABINDRANATH [US]   Applicant:

EC: IPC: G06F7/00

Publication info: **US2002078045** - 2002-06-20

10   SYSTEM, METHOD, AND COMPUTER PROGRAM PRODUCT FOR IMPROVING SEARCH ENGINE RANKING OF INTERNET WEB SITE
Inventor: BECKY C NICHOLS; ALISON J KRAG-MAYER;   Applicant: APEX INTERACTIVE INC

h   e   ce e c   e   f   e   e

(+1)

EC: IPC: G06F17/60; G06F17/30

Publication info: JP2001319129 - 2001-11-16

Data supplied from the *esp@cenet* database - Worldwide

h   e   ce e c   e   f   e   e

RESULT LIST
Approximately **658** results found in the Worldwide database for:
USER in the title AND **GROUP** in the title or abstract
Only the first **500** results are displayed.
(Results are sorted by date of upload in database)

1   **User interface for an extracorporeal blood treatment machine**
     Inventor: FERRARINI LORENZA [IT]; PELLETIER   Applicant: GAMBRO LUNDIA AB [US]
     DANIELLE [FR]; (+1)
     EC: IPC: A61M37/00

     Publication info: **US2005070837** - 2005-03-31

2   **Keyboard navigation in hierarchical user interfaces**
     Inventor: CHADZELEK THOMAS [DE]; REICHERT ARMIN Applicant:
     [DE]; (+1)
     EC: IPC: G06F17/00; G06F9/00; (+1)

     Publication info: **US2005071785** - 2005-03-31

3   **Instant message user management**
     Inventor: KARSTENS CHRISTOPHER K [US]   Applicant: IBM [US]
     EC: IPC: G06F15/16

     Publication info: **US2005071435** - 2005-03-31

4   **SYSTEM AND METHOD FOR USER-INITIATED GROUP MESSAGING**
     Inventor: PAILA TONI; MULLER DOMINIQUE; (+1)   Applicant: NOKIA CORP
     EC: IPC:

     Publication info: **AU2003278495** - 2004-06-18

5   **METHOD AND APPARATUS FOR FINDING AND UPDATING USER
     GROUP PREFERENCES IN AN ENTERTAINMENT SYSTEM**
     Inventor: TRAJKOVIC MIROSLAV [US]; GUTTA   Applicant: KONINKL PHILIPS ELECTRONICS NV [NL]
     SRINIVAS [US]; (+1)
     EC: IPC: H04N7/16

     Publication info: **EP1520415** - 2005-04-06

6   **USER-RELATED INFORMATION MANAGEMENT SYSTEM**
     Inventor: SHIGEI HIROYUKI [JP]   Applicant: FUJITSU LTD [JP]; SHIGEI HIROYUKI [JP]
     EC: IPC: G06F13/00; H04L12/56

     Publication info: **WO2005026968** - 2005-03-24

7   **Reviewing cached user-group information in connection with issuing a
     digital rights management (DRM) license for content**
     Inventor: ROZENFELD YEVGENIY EUGENE NARI [US]   Applicant: MICROSOFT CORP [US]
     EC: IPC: G06F17/60

     Publication info: **CN1525373** - 2004-09-01

8   **METHOD OF AND SYSTEM FOR PRESENTING MEDIA CONTENT TO A
     USER OR GROUP OF USERS, COMPUTER PROGRAM PRODUCT,
     INFORMATION CARRIER, ENTERTAINMENT DEVICE**
     Inventor: DOORN MARKUS G L M VAN; KRAVTSOVA   Applicant: KONINKL PHILIPS ELECTRONICS NV
     NATASHA; (+2)
     EC: IPC: G06F17/30

     Publication info: **AU2003260923** - 2004-05-04

9   **Method of automatic topological discovery of broad band digital user
     cut-in concentrator cascade group network**
     Inventor: XIANG DONG [CN]; LUO WENYI [CN]   Applicant: FENGHUO COMM SCIENCE AND TECHN [CN]
     EC: IPC: H04L12/28; H04L29/06; (+2)

     Publication info: **CN1514592** - 2004-07-21

10   **User-defined dynamic collaborative environments**

h   e   ce e c   e   f   e   e

Inventor: MILLER CRAIG [US]; MANGIS JEFFREY K [US]; (+7)   Applicant: SCIENCE APPLIC INT CORP [US]

EC: G06F17/60A   IPC: G06F17/60

Publication info: **US2005055306** - 2005-03-10

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